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|---------------------|---------------------------|-------------------------|--|---|
| PDS No. 6291xx | PRODUCT DATA SHEET | | | Page 1 of 1 |
| Revision 07 | Contact Dish, 65 x 15 mm | | |  greiner bio-one |
| | Greiner Item-No. 6291xx | | | |
| Valid for Item-No.: | 629161 (sterile) | 629180 (sterile) | | |

| 1. | Description / Specification | |
|-----|-----------------------------|--|
| 1.1 | Description | Contact dish with square divisions, graduation, sterile. The special design allows direct contact of media and surface for hygiene monitoring. The germs that might be present stick to the media and colony units can be calculated due to the 10 x 10 graduation. <i>629161</i> : no vents <i>629180</i> : with vents |
| 1.2 | Dimensions | See customer drawings |
| 1.3 | Volume | - |
| 1.4 | Material / Resin | Dish: PS (Polystyrene), free from heavy metal Lid: PS (Polystyrene), free from heavy metal |
| 1.5 | Colour | Dish: clear Lid: clear |
| 1.6 | Sterilisation | SAL 10 ⁻³ |
| 1.7 | Quality Control | - <u>Raw Material-Control</u> : physical testing - <u>Product-Control</u> : testing of attributive and variable characteristics in accordance with the valid specification |
| 1.8 | Other Information | For single use only |

| 2. | Features | |
|-----|--------------------------|--|
| 2.1 | Basic features | - |
| 2.2 | Temperature range | -20°C to +60°C |
| 2.3 | Autoclavability | No |
| 2.4 | Centrifugation, max. RCF | N/A |
| 2.5 | Chemical Resistance | See homepage: www.gbo.com/bioscience →Products →Literature →Technical Information→Chemical Resistance of Resins |
| 2.6 | Shelf life | 5 years after month of production |
| 2.7 | Other Information | - |

| 3. | Packaging | |
|-----|-------------------|--|
| 3.1 | Pieces / Bag | 20 |
| 3.2 | Pieces / Box | 600 |
| 3.3 | Lot-No. | E YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.) |
| 3.4 | Other Information | - |

| 4. | Other Information |
|----|-------------------|
| | - |

Data Sheet subject to change without notice!

| Prior Issue | Drawn | Approved | Released | CONFIDENTIAL: Information contained in this document or drawing is confidential and proprietary to Greiner Bio-One GmbH. This document may not be reproduced for any reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, and copyright are reserved. |
|--------------------|--------------------------|--------------------------|--------------------------|---|
| Revision 06 | Date 18 November 2013 | Date 19 November 2013 | Date 19 November 2013 | |
| Date 03.03.2011 | Name S. Kaelberer | Name Dr. T.Schreiber | Name A. Schulz | |